

Model R PORTABLE DENSITOMETER

- palm-sized, feather-weight, micro-accurate
- self-contained long-lasting power supply; requires no external power source
- reads transmission densities to 1.40
- reads base densities below 0.60
- factory-calibrated to accuracy of ± 0.02

Here's a truly professional instrument for measuring transmission density . . . ideal for quality control personnel. Utilizing long-life transistorized circuitry, a standard-intensity lamp, and a micropotentiometer coupled to an easy-reading density scale, the unit is amazingly easy to use, accurate within ± 0.02 , yet so compact it tucks away in a desk drawer when not in use!

Both the standard light source circuits and the micro-scanning head are housed in solid, protective chassis to maintain the life and

accuracy of the instrument over long years of hard use.

SPECIFICATIONS:

Metering Range:

Emulsion: 0.60 to 1.40

Base: below 0.60

Power Requirements: 3v, DC, supplied by two internal AA batteries

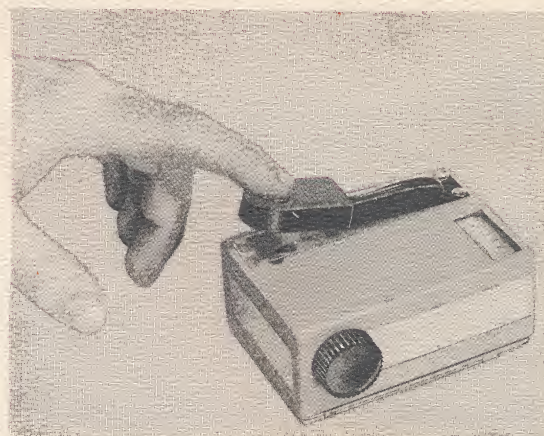
Meter Scale: 0.60 to 1.40 in 0.05 increments

Accuracy: within ± 0.02 , guaranteed

Dimensions: 3" x 4" x 2"

Weight: 10 oz.

FULLY GUARANTEED



Easy reading scale is calibrated in 0.05 increments
Single-control micro potentiometer also turns unit ON and OFF



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Spring Valley, N. Y.